

Phase II Quarterly Testing Report
3rd Quarter
July - Sept 2003
ALASKA MARINE LINES, INC.
7100 2nd Ave SW
SEATTLE, WA 98106-1926

PREPARED BY:

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My name is Chassidy F. Lucas-Mellor; I am the Environmental Specialist 5 for Lucas Environmental Storm Water Services Inc. We are providing the sampling for Alaska Marine Lines, Inc. I have my Associates Degree in Business Management and 12 experiences working in conjunction with Lucas Environmental Stormwater Services and the Department of Ecology and a total of 25 years in the field. My main goal has been to help educate businesses on safe environmental practices and the importance of regular driven maintenance. Our team will be doing all the sampling for the permitted sites of Lynden Corporation in Washington. Any questions regarding reports or results can be forwarded to the acting sampler or myself.

There was no rainfall this quarter at the Alaska Marine Lines Inc. location 7100 2nd Ave So. Seattle, WA I met with Susan Kunz September 08, 2003 who informed me that there had been no rain since late May 2003. Due to the fact that it had been dry for over 99 days when I arrived there were no samples taken. I however mapped out the site for Alaska Marine Lines, Inc. We collectively determined that the best location to sample when there is precipitation would be at sample #1 in the middle of the buffer and sample #2 at the end of the buffer. If this indeed is not the farthest basin I will test the most central basin, which is deemed "second option". The Sealife Saver™ catch basin insert will be installed in the catch basins. I will return next quarter to sample and determine the effectiveness of the insert. These inserts are a maintenance driven operation. They catch oil, fat and greases, turbidity and debris directly inside and below the grate of the catch basin before it enters the storm drains. This will help Alaska Marine Lines, Inc. reach and maintain samples that are at or below benchmark values. For specifications on the inserts refer to Appendix C. At Lucas Environmental Stormwater Services, Inc. our goal is to prevent the pollutants from ever entering our waterways and teaching the client the very best BMP's possible.

APPENDIX A
DMR REPORT

SO3-001365D
INDUSTRIAL STORMWATER GENERAL PERMIT
DISCHARGE MONITORING REPORT

MONITORING PERIOD for (year/quarter): 2003 Jan/Feb/Mar Apr/May/Jun Jul/Aug/Sep Oct/Nov/Dec

Facility/Site Information
ALASKA MARINE LINES SEATTLE TERMINA
Location: 5502 + 5658 W MARGINAL WAY SW
5600 (COMBINES ABOVE) 7100 2nd Ave So.
County: KING
Primary SIC Code: 4449

Mailing Information
ALASKA MARINE LINES
PO BOX 24348
SEATTLE WA 98124

You must send a Discharge Monitoring Report (DMR) to Ecology every quarter. If there was no discharge or you have suspended sampling because of consistent attainment of benchmark values, mark the appropriate boxes and send the DMR to Ecology. Please read the instructions before completing the DMR.

Discharge Point _____						
<input checked="" type="checkbox"/> There was no qualifying storm event this quarter so no values are entered below (see explanation)						
Quarterly Monitoring		AVERAGE	MAXIMUM	UNITS	Sample Type	Events Sampled
Turbidity	Consistent Attainment			NTU		
pH	Consistent Attainment			Standard Units		
Zinc (total)	Consistent Attainment			µg/L		
Oil & Grease	Consistent Attainment			mg/L	Grab	

I CERTIFY UNDER PENALTY OF LAW THAT I HAVE PERSONALLY EXAMINED AND AM FAMILIAR WITH THE INFORMATION SUBMITTED HEREIN AND BASED ON MY INQUIRY OF THOSE INDIVIDUALS IMMEDIATELY RESPONSIBLE FOR OBTAINING THE INFORMATION, I BELIEVE THE SUBMITTED INFORMATION IS TRUE, ACCURATE, AND COMPLETE. I AM AWARE THAT THERE ARE SIGNIFICANT PENALTIES FOR SUBMITTING FALSE INFORMATION INCLUDING THE POSSIBILITY OF FINE AND IMPRISONMENT. SEE 18 USC § 1001 AND 33 USC § 1319. (PENALTIES UNDER THESE STATUTES MAY INCLUDE FINES UP TO \$10,000 AND/OR MAXIMUM IMPRISONMENT OF BETWEEN SIX MONTHS AND FIVE YEARS.)

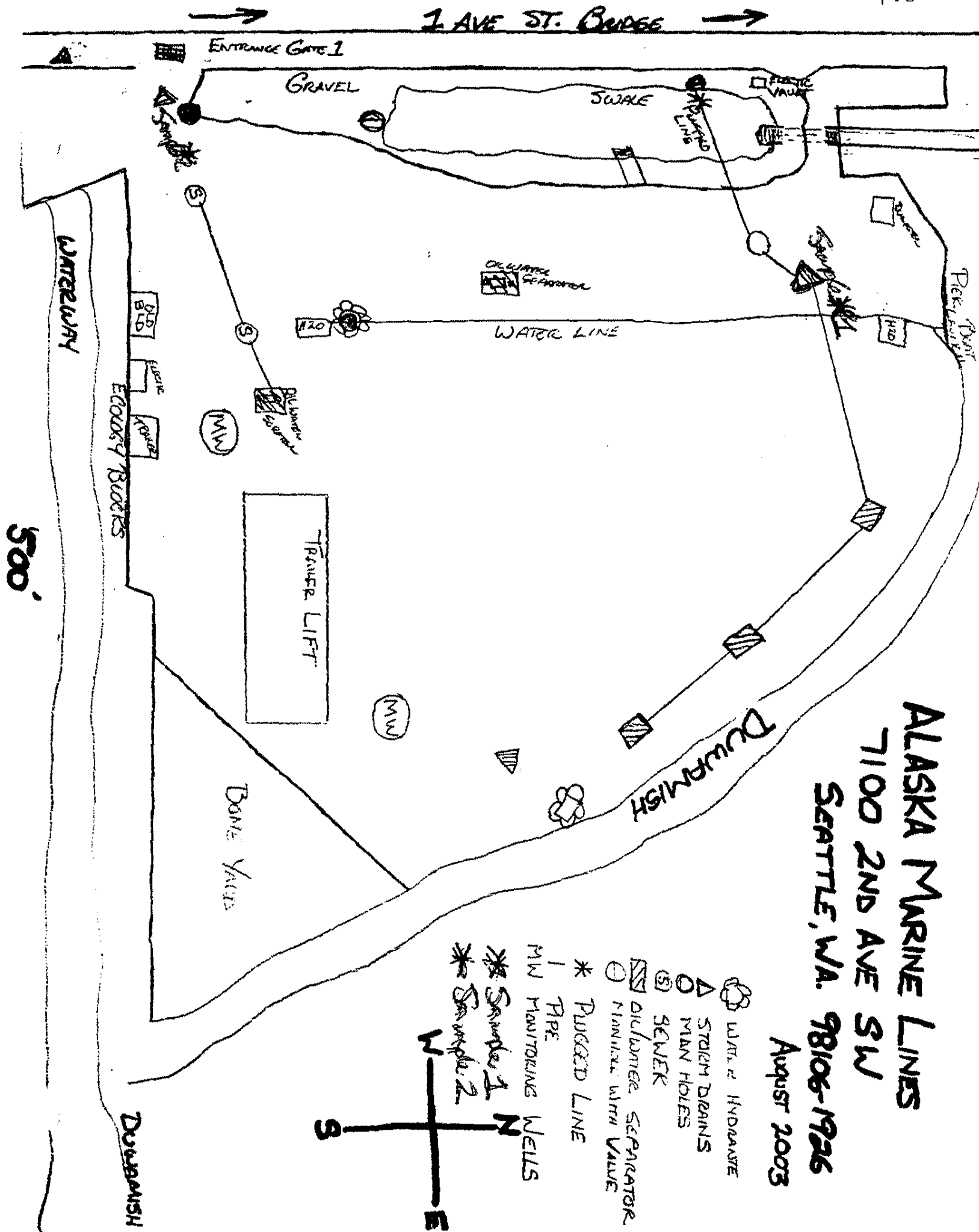
CHRISTODY F. LUCAS-MELLOR LEES Agent Sept 05 03
NAME/TITLE/PRINCIPAL EXECUTIVE OFFICER (TYPED OR PRINTED) DATE: MO DAY YEAR

[Signature] Agent for (206) 241-8778
SIGNATURE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT ROD DEWNET TELEPHONE NUMBER

COMMENTS / EXPLANATIONS
THERE WERE NO STORM EVENTS THAT OCCURED DURING NORMAL WORKING HOURS. THERE HAS BEEN NO MEASURABLE EVENTS SINCE LATE APRIL/MAY 2003. THEREFORE NO MEASURABLE OUTFALL WAS RECORDED.

Appendix B

Facility Map

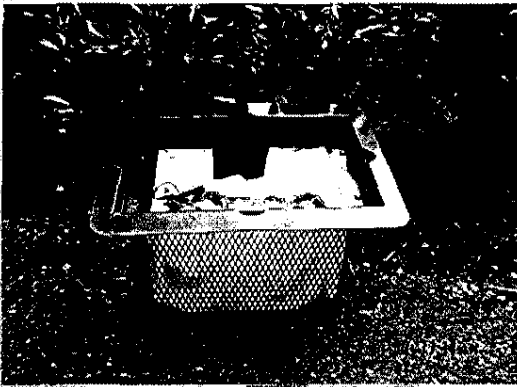


APPENDIX C
CATCH BASIN INSERT SPECIFICATIONS

The Sea Life Saver™

Cost: \$459.00/each comes with pillow & liner

Easy Set-Up Remove the catch basin grate. Place the Sea Life Saver™ basket into the catch basin resting the support frame on the grating ledge. Replace the catch basin grate and go on to the next.



Simple to Maintain

The Sea Life Saver™ basket is designed for one person to install. It can be removed emptied and reinstalled in a few minutes, simply remove the grate and pull out the basket and empty. Flush bottom of liner with water (not over the catch basin) and replace the pillow if needed. Replace the grate and go to the next.

Completely Interchangeable

The steel support frame is designed to accommodate either the wire basket or the fabric filter sacks. The wire basket can be fitted with a geotextile or woven silt liner to increase filtration effectiveness. An absorbent pillow can be added to catch oils and greases.

Durable

The Sea Life Saver™ basket is fabricated from 16-gauge, 5/16"x 1" expanded metal and is protected by a black heavy wrinkle powder coating.

Permanent

The Sea Life Saver™ basket is a permanent Best Management Practice (BMP). To ensure the integrity of the basket and liner, simply develop a bi-monthly maintenance plan and check your catch basins regularly and after heavy stormy weather.

